

**AMENDMENTS TO THE CLAIMS:**

Please cancel claims 1-34 without prejudice or disclaimer and add new claims 35-83 as follows. This listing of claims will replace all prior versions and listings of claims in the application:

**LISTING OF CLAIMS:**

Claims 1-34 (canceled).

35. A makeup composition comprising:

- at least one liquid fatty phase structured with at least one semi-crystalline polymer having an organic structure and a melting temperature of greater than or equal to 30° C;
- at least one colorant; and
- at least one ester comprising from 10 to 40 carbon atoms,

wherein the liquid fatty phase, colorant, ester, and polymer form a physiologically acceptable medium.

36. The composition according to claim 35, wherein the at least one ester is chosen from synthetic esters, hydroxy esters, oleyl erucates, C<sub>12</sub>-C<sub>15</sub> alkyl benzoate esters, and mixtures thereof.

37. The composition according to claim 36, wherein the synthetic esters are chosen from synthetic fatty acid esters.

38. The composition according to claim 37, wherein the synthetic fatty acid esters are chosen from oils of formula R<sub>1</sub>COOR<sub>2</sub>, wherein:

-R<sub>1</sub> is chosen from residues of higher fatty acids comprising from 1 to 38 carbon atoms;

-R<sub>2</sub> is chosen from hydrocarbon chains comprising from 1 to 38 carbon atoms; and

-the sum R<sub>1</sub> + R<sub>2</sub> ranges from 10 to 39.

39. The composition according to claim 38, wherein the synthetic esters are chosen from purcellin oil, isononyl isononanoate, isopropyl isostearate, isopropyl myristate, 2-ethylhexyl palmitate, 2-octyldodecyl stearate, 2-octyldodecyl erucate, and isostearyl isostearate.

40. The composition according to claim 36, wherein the hydroxy esters are chosen from isostearyl lactate, octyl hydroxystearate, octyldodecyl hydroxystearate, and heptanoates, octanoates, and decanoates of fatty alcohols.

41. The composition according to claim 35, wherein the at least one ester comprises from 12 to 26 carbon atoms.

42. The composition according to claim 41, wherein the at least one ester comprises from 16 to 22 carbon atoms.

43. The composition according to claim 35, wherein the at least one ester is present in an amount ranging from 10% to 40% by weight, relative to the total weight of the composition.

44. The composition according to claim 43, wherein the at least one ester is present in an amount ranging from 15% to 30% by weight, relative to the total weight of the composition.

45. The composition according to claim 35, wherein the weight ratio of the at least one ester relative to the at least one semi-crystalline polymer ranges from 1 to 2.

46. The composition according to claim 45, wherein the weight ratio of the ester relative to the at least one semi-crystalline polymer ranges from 1.3 to 1.7.

47. The composition according to claim 35, wherein the at least one ester is present in an amount ranging from 15% to 50% of the liquid fatty phase.

48. The composition according to claim 47, wherein the at least one ester is present in an amount ranging from 25% to 40% of the liquid fatty phase.

49. The composition according to claim 35, wherein the at least one semi-crystalline polymer has a weight-average molecular mass ranging from 5,000 to 1,000,000.

50. The composition according to claim 49, wherein the at least one semi-crystalline polymer has a weight-average molecular mass ranging from 15,000 to 500,000.

51. The composition according to claim 35, wherein the at least one semi-crystalline polymer is soluble in the at least one liquid fatty phase at a temperature greater than the melting temperature of the at least one semi-crystalline polymer.

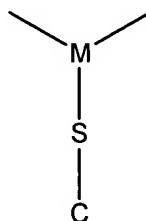
52. The composition according to claim 35, wherein the at least one semi-crystalline polymer is chosen from

- block copolymers of polyolefins of controlled crystallization;
- aliphatic polyester polycondensates,
- aromatic polyester polycondensates, and
- aliphatic/aromatic copolyester polycondensates;
- homopolymers and copolymers bearing at least one crystallizable side chain; and mixtures thereof.

53. The composition according to claim 35, wherein the at least one semi-crystalline polymer is chosen from homopolymers and copolymers comprising from 50% to

100% by weight of units resulting from the polymerization of at least one monomer bearing at least one crystallizable hydrophobic side chain.

54. The composition according to claim 35, wherein the at least one semi-crystalline polymer is chosen from homopolymers and copolymers resulting from the polymerization of at least one monomer comprising at least one crystallizable chain of formula X:



wherein:

- M is an atom of the polymer skeleton,
- S is a spacer,
- C is chosen from crystallizable groups and mixtures thereof; and
- S-C is chosen from optionally fluorinated and perfluorinated alkyl chains comprising at least 11 carbon atoms.

55. The composition according to claim 35, wherein the at least one semi-crystalline polymer is chosen from polymers resulting from the polymerization of at least one monomer chosen from acrylic acid, methacrylic acid, crotonic acid, itaconic acid, maleic acid, maleic anhydride, and mixtures thereof.

56. The composition according to claim 35, wherein the at least one semicrystalline polymer is chosen from homopolymers and copolymers resulting from the polymerization of at least one monomer comprising a crystallizable chain, chosen from C<sub>14</sub>-C<sub>24</sub> saturated alkyl

(meth)acrylates; C<sub>11</sub>-C<sub>15</sub> perfluoroalkyl (meth)acrylates; C<sub>14</sub>-C<sub>24</sub> N-alkyl(meth)acrylamides with or without at least one fluorine atom; vinyl esters comprising chains chosen from C<sub>14</sub>-C<sub>24</sub> alkyl and perfluoroalkyl chains; vinyl ethers comprising chains chosen from C<sub>14</sub>-C<sub>24</sub> alkyl and perfluoroalkyl chains; C<sub>14</sub>-C<sub>24</sub>  $\alpha$ -olefins; para-alkylstyrenes with an alkyl group comprising from 12 to 24 carbon atoms; and mixtures thereof.

57. The composition according to claim 35, wherein the at least one semi-crystalline polymer is chosen from homopolymers of alkyl (meth)acrylate or of alkyl(meth)acrylamide with a C<sub>14</sub> to C<sub>24</sub> alkyl group and/or copolymers of these monomers with a hydrophilic monomer.

58. The composition according to claim 35, wherein the at least one semi-crystalline polymer are chosen from copolymers of at least one monomer chosen from C<sub>14</sub>-C<sub>24</sub> alkyl(meth)acrylates and C<sub>14</sub>-C<sub>24</sub> alkyl(meth)acrylamides and of a monomer different in nature from (meth)acrylic acid.

59. The composition according to claim 58, wherein the monomer different in nature from (meth)acrylic acid is chosen from N-vinylpyrrolidone, hydroxyethyl (meth)acrylate, and mixtures thereof.

60. The composition according to claim 35, wherein the at least one semi-crystalline polymer is present in an amount ranging from 0.1% to 80% by weight, relative to the total weight of the composition.

61. The composition according to claim 60, wherein the at least one semi-crystalline polymer is present in an amount ranging from 15% to 25% by weight, relative to the total weight of the composition.

62. The composition according to claim 35, wherein the at least one semi-

crystalline polymer is a mixture of at least one polymer chosen from low-melting polymers having a melting temperature of less than 50° C and of at least one polymer chosen from high-melting polymers having a melting temperature of at least 50° C.

63. The composition according to claim 62, wherein the high-melting polymer has a melting temperature ranging from 55° C to 150° C.

64. The composition according to claim 63, wherein the high-melting polymer has a melting temperature ranging from 60° C to 130° C.

65. The composition according to Claim 62, wherein the low-melting polymer has a melting temperature ranging from 30° C to 50° C.

66. The composition according to claim 62, wherein the ratio of the low-melting polymer relative to the high-melting polymer ranges from 90/10 to 10/90 by weight.

67. The composition according to claim 66, wherein the ratio of the low-melting polymer relative to the high-melting polymer is about 50/50 by weight.

68. The composition according to claim 35, wherein the at least one liquid fatty phase comprises at least one polar oil and at least one sparingly polar oil.

69. The composition according to claim 35, wherein the ratio of the semi-crystalline polymer relative to the liquid fatty phase ranges from 0.20 to 0.60 by weight.

70. The composition according to claim 69, wherein the ratio of the semi-crystalline polymer relative to the liquid fatty phase ranges from 0.25 to 0.50 by weight.

71. The composition according to claim 35, further comprising wax, in an amount less than 10% by weight, relative to the total weight of the composition.

72. The composition according to claim 35, further comprising matting filler, in an amount less than 5% by weight, relative to the total weight of the composition.

73. The composition according to claim 35, wherein the composition is in an anhydrous form.

74. The composition according to claim 35, wherein the composition is in the form of a cast or molded solid.

75. The composition according to claim 35, wherein the composition is in a form chosen from a mascara, an eyeliner, a foundation, a lipstick, a deodorant, a body makeup product, an eyeshadow, a rouge, and a concealer product.

76. The composition according to claim 35, wherein the composition is in the form of a solid stick with a hardness ranging from 100 to 350 gf.

77. A lipstick comprising

- at least one liquid fatty phase structured with at least one semi-crystalline polymer having an organic structure and a melting temperature ranging from 55° C to 150° C, and at least one semi-crystalline polymer having an organic structure and a melting temperature ranging from 30° C to 50° C,
- at least one colorant, and
- at least one ester comprising from 1 to 40 carbon atoms.

78. A cosmetic makeup process comprising:

- applying, to a keratin material, a composition comprising
  - at least one liquid fatty phase structured with at least one semi-crystalline polymer having an organic structure and a melting temperature of greater than or equal to 30° C,
  - at least one colorant, and
  - at least one ester comprising from 10 to 40 carbon atoms,

wherein the liquid fatty phase, colorant, ester, and polymer form a physiologically acceptable medium.

79. The process according to claim 78, wherein the at least one semi-crystalline polymer has a melting temperature greater than the temperature of the keratin material on which the composition is to be placed.

80. The process according to claim 79, wherein the keratin material is chosen from the skin and the lips.

81. A method of obtaining a makeup composition comprising at least one liquid fatty phase structured with at least one semi-crystalline polymer having an organic structure, the melting temperature of which is greater than or equal to 30° C, and a colorant, comprising:

-including in the composition an ester comprising from 10 to 40 carbon atoms such that the liquid fatty phase, the colorant, the ester, and the polymer form a physiologically acceptable medium.

82. A method of imparting gloss to a composition and smoothness upon its application to a substrate comprising including in the composition a sufficient amount of an ester comprising 10 to 40 carbon atoms,

wherein the composition comprises, in a physiologically acceptable medium, at least one liquid phase structured with at least one semi-crystalline polymer having an organic structure, the melting temperature of which is greater than or equal to 30° C, and a colorant.

83. A method of obtaining a composition that is smooth on application and is glossy, and that comprises, in a physiologically acceptable medium, at least one liquid fatty phase structured with at least one semi-crystalline polymer having an organic structure, said



method comprising:

-including in the composition an ester comprising from 10 to 40 carbon atoms.